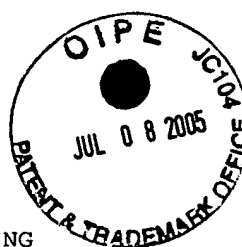


## SEQUENCE LISTING



<110> SODERLUND, HANS  
SATOKARI, REETTA  
KATAJA, KARI  
TAKKINEN, KRISTIINA

<120> METHOD AND TEST KIT FOR QUANTITATIVE DETERMINATION OF  
POLYNUCLEOTIDES IN A MIXTURE

<130> 108306-00026

<140> 10/519,403

<141> 2005-01-04

<150> PCT/FI03/00544

<151> 2003-07-04

<150> FI 20021325

<151> 2002-07-05

<160> 18

<170> PatentIn Ver. 3.3

<210> 1

<211> 18

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Synthetic  
probe

<400> 1

gctgcctccc gtaggagt

18

<210> 2

<211> 19

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Synthetic  
probe

<400> 2

gcttcttagt cargtaccg

19

<210> 3

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Synthetic probe

<400> 3

gcttcttagt cagtaccga aaaa

24

<210> 4

<211> 23

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Synthetic probe

<400> 4

ttatgcggta ttaatctrcc ttt

23

<210> 5

<211> 22

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Synthetic primer

<400> 5

acaatgccag ggtttgacaa tg

22

<210> 6

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Synthetic primer

<400> 6

aaagacatcg ggccatttgc

20

<210> 7

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Synthetic primer

<400> 7

ttagcacgcc catgaagtgg

20

<210> 8  
 <211> 24  
 <212> DNA  
 <213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Synthetic  
 primer

<400> 8  
 aggatgaaga tttcgtggac ttga

24

<210> 9  
 <211> 21  
 <212> DNA  
 <213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Synthetic  
 primer

<400> 9  
 aagctaccaa aggtggccct c

21

<210> 10  
 <211> 24  
 <212> DNA  
 <213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Synthetic  
 primer

<400> 10  
 aggcttctct cgtatcagct ctgt

24

<210> 11  
 <211> 21  
 <212> DNA  
 <213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Synthetic  
 primer

<400> 11  
 gccctctgac gacatgtcca g

21

<210> 12  
 <211> 20  
 <212> DNA  
 <213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Synthetic  
primer

<400> 12  
attggcgtgc gcgtaaatgt 20

<210> 13  
<211> 20  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Synthetic  
primer

<400> 13  
gccccagaag aacaccctgt 20

<210> 14  
<211> 20  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Synthetic  
primer

<400> 14  
accggccaaa tcgattctca 20

<210> 15  
<211> 16  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Synthetic  
primer

<400> 15  
tgctaggcgc gccgtc 16

<210> 16  
<211> 16  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Synthetic  
primer

<400> 16  
ggatgcggcc gctctc

16

<210> 17  
<211> 37  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Synthetic  
primer

<400> 17  
tgctaggcgc gccgtcgccc tctgacgaca tgtccag

37

<210> 18  
<211> 36  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Synthetic  
primer

<400> 18  
ggatgcggcc gctctcattg gcgtgcgcgt aaatgt

36